7. The product according to claim 1, **characterized** in that the general anhydrous formula of the salt contained in the product is $Mg \times cNH_4 \times dK \times Cl_3$, in which $c + d = 1$, and c and d are greater than 0, preferably so that $c \geq 0.5$.

8. The product according to claim 1, **characterized** in that it contains sodium chloride and/or potassium chloride.

10. The product according to claim 1, **characterized** in that it contains materials which are advantageous to vital functions, such as micronutrients, vitamins, flavonoids, steroids, or the like.

11. The product according to claim 1, **characterized** in that it contains as additives affecting primarily the taste of the product carbohydrates or their polymeric forms, spices, herbs, acidity regulators, glutamates, proteins, protein hydrolysates, or the like.

17. The method according to claim 13, **characterized** in that the pH of the mother liquor is adjusted by means of a hydroxide, particularly potassium or ammonium hydroxide, particularly to adjust the crystallization of free ammonium chloride.

Amended Claims

3. (Amended) The product according to claim 1 [or 2], **characterized** in that the magnesium ammonium chloride and/or the calcium ammonium chloride is in a complex form.

5. (Amended) The product according to claim 1 [or 2], **characterized** in that the general anhydrous formula of the salt contained in the product is $aMg \times bCa \times NH_4Cl_3$, in which $a + b = 1$, and a and b are greater than 0, and in which part of the ammonium can be replaced with potassium.

6. (Amended) The product according to claim 1 [or 2], **characterized** in that the general anhydrous formula of the salt contained in the product is in the type $MgNH_4Cl_3 \times eCaCl_2$, in

which e is preferably not greater than 0.2 and in which part of the ammonium can be replaced with potassium.

7. (Amended) The product according to claim 1 [or 2], **characterized** in that the general anhydrous formula of the salt contained in the product is $Mg \times cNH_4 \times dK \times Cl_3$, in which $c + d = 1$, and c and d are greater than 0, preferably so that $c \geq 0.5$.

8. (Amended) The product according to [any of the preceding claims] claim 1, **characterized** in that it contains sodium chloride and/or potassium chloride.

10. (Amended) The product according to [any of the preceding claims] claim 1, **characterized** in that it contains materials which are advantageous to vital functions, such as micronutrients, vitamins, flavonoids, steroids, or the like.

11. (Amended) The product according to [any of the preceding claims] claim 1, **characterized** in that it contains as additives affecting primarily the taste of the product carbohydrates or their polymeric forms, spices, herbs, acidity regulators, glutamates, proteins, protein hydrolysates, or the like.

17. (Amended) The method according to [any of the preceding claims 13 to 16] claim 13, **characterized** in that the pH of the mother liquor is adjusted by means of a hydroxide, particularly potassium or ammonium hydroxide, particularly to adjust the crystallization of free ammonium chloride.